

L Number	Hits	Search Text	DB	Time stamp
1	19	transgenic same (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
2	61	(mismatch ADJ repair ADJ gene) and (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
3	74	(dominant ADJ negative) and (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
4	4	(PMS1 OR pms2) same (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
5	19	transgenic same (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:23
6	4	((PMS1 OR pms2) same (transgenic ADJ animal or transgenic ADJ mammal ) ) AND ((dominant ADJ negative) and (mismatch ADJ repair ADJ gene) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:23
7	167	nicolaides\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:23
8	12	((mismatch ADJ repair ADJ gene) and (transgenic ADJ animal or transgenic ADJ mammal ) ) and nicolaides\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:23
-	2	("6146894").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:11
-	1	hypermutable ADJ organisms	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/13 13:09
-	53	mismatch ADJ repair ADJ gene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:12
-	2	transgenic same (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
-	4752	transgenic ADJ animal or transgenic ADJ mammal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:14
-	11	(mismatch ADJ repair ADJ gene) and (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
-	1125	dominant ADJ negative	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:16

-	8	(dominant ADJ negative) and (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
-	236	vogelstein\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:25
-	13	vogelstein\$.in. and (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:26
-	14	vogelstein\$.in. and (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:34
-	71	PMS1 OR pms2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/27 12:34
-	1	(PMS1 OR pms2) same (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
-	5	hypermutable ADJ organisms	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/13 13:10
-	9	transgenic same (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:22
-	33	(mismatch ADJ repair ADJ gene) and (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 11:38
-	33	(dominant ADJ negative) and (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/13 13:10
-	2	(PMS1 OR pms2) same (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 11:38
-	3	(PMS1 OR pms2) same (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 11:38
-	50	(mismatch ADJ repair ADJ gene) and (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 11:38
-	3	(PMS1 OR pms2) same (transgenic ADJ animal or transgenic ADJ mammal )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 11:38
-	59	(dominant ADJ negative) and (mismatch ADJ repair ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 11:39

-	3	((PMS1 OR pms2) same (transgenic ADJ animal or transgenic ADJ mammal ) ) AND ((dominant ADJ negative) and (mismatch ADJ repair ADJ gene) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/09 06:23
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